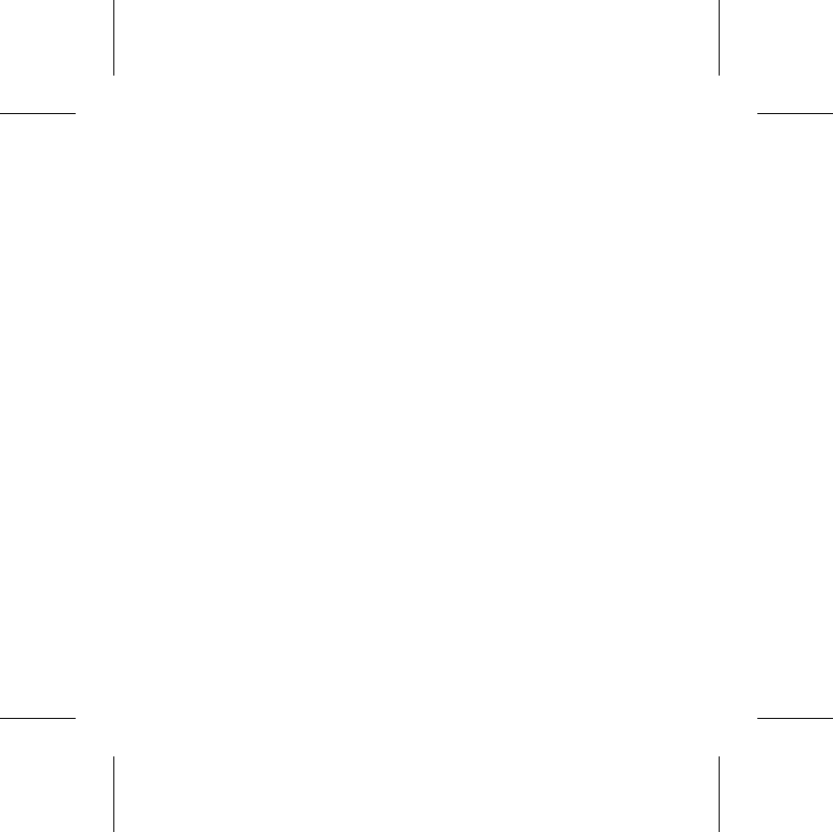


iRiver

Simple*

S7 User's Guide



Index

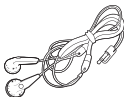
Getting Started	02
Before Using the S7 for the First Time	02
Locating the Controls	03
Introducing the river D-Click System	04
Quick Start	06
Using the Earphones	08
Using HOLD	10
Charging the Battery	11
 Managing Digital Media Contents	12
Adding Contents to Your Library	12
Adding Contents to the S7	13
Changing Contents Playback Order in the S7	14
Deleting Contents from the S7	15
Setting FM Radio Channels	15
Setting SRS WOW HD options	16
 Using the S7	17
MUSIC	17
FM RADIO	19
 Advanced Features	21
 Additional Information	22
Troubleshooting	22
Upgrading the Firmware	23
Safety Instructions	24
Copyrights/Certification/Trademarks/Limited Liability	26
Federal Communications Commission (FCC)	28

Before Using the S7 for the First Time

Your S7 package consists of following components. :



S7



Earphones



mini USB Adapter

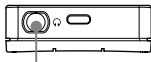


User's Guide
Installation CD

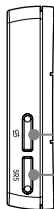
Minimum requirements for using the S7 :

- A Windows PC with 233MHz or higher processor speed
- Windows 98SE, Windows ME, Windows 2000, Windows XP Home or Professional
- Pre-installed iriver plus 3 software (iriver plus 3 is included with the Installation CD.)
- USB 2.0 or USB 1.1 connection
(If using a USB 1.1 connection, overall system performance including file transfer may be decreased.)

Locating the Controls

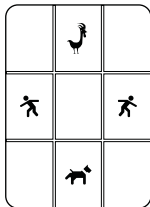


EARPHONES & MINI USB ADAPTER

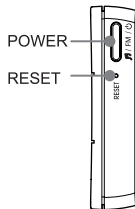
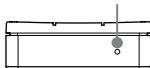


SHUFFLE

SRS



LED



POWER

RESET

Introducing the iriver D-Click System

Turning on the player

- Press and hold the [POWER] button to turn on the S7; you will hear a beep and see the green LED light.

Turning off the player

- Press and hold the [POWER] button to turn off the S7; you will hear a beep and see the red LED light.

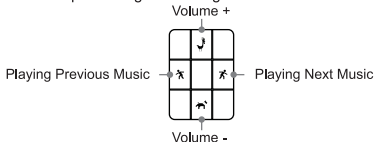
Note

- If the S7 does not turn on when pressing the [POWER] button, check to see if the battery is properly charged.
- If the earphones are disconnected, music in the S7 will not be played. Connect the earphones to resume music playback.

Getting Started

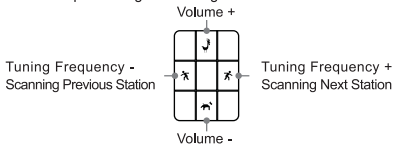
Music (Press the POWER button to turn the S7 on and off during playback; Music playback mode will be resumed.)

- If you press and hold the [POWER] button, [Music] will be automatically turned on with a beep and the green LED light.



FM Radio (Press the POWER button to turn the S7 on and off while listening to the radio; FM Radio mode will be resumed.)

- If you press and hold the [POWER] button, [FM Radio] will be automatically turned on with a beep and the green LED light.



Quick Start

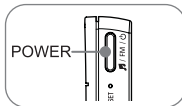
Follow the steps to play your favorite music with the S7.

1 | Install iriver plus 3.

- Insert the Installation CD into the CD or DVD drive of your computer.
- Follow the on-screen instructions on the computer to complete the installation.

2 | Turn on your S7.

- Press and hold the [POWER] button.



3 | Connect the S7 to your computer.

- Use the included mini USB adapter to connect the S7 to your computer.

4 | Open iriver plus 3.

- Double-click the shortcut to iriver plus 3 on your desktop.
Or, select [Start>Programs>iriver>iriver plus 3] and click iriver plus 3.
(For Windows XP)

5 | Add music to your S7.

- Add music to your library in iriver plus 3.
- Check the boxes that you want to transfer to the S7.
- Click the  button on iriver plus 3.

6 | Disconnect the S7 from the mini USB adapter.

- Select [Disconnect Portable Device] in iriver plus 3.
You can also use the [Safely Remove Hardware] menu on the system tray of Windows OS.

7 | Connect the earphones to the S7.

- Refer to the next page for instructions on connecting the earphones to the S7.

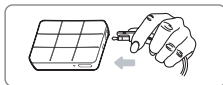
8 | Turn on your S7.

- Press and hold the [POWER] button of the S7 to play music automatically.
(The earphones should be connected to play music.)

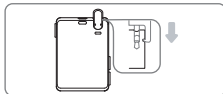
Using the Earphones

Connecting Earphones to S7

- Connect the included earphones to the S7.



- Push the plug in firmly until the hook snaps into the hole on the back of the S7.



Getting Started

Connecting/Disconnecting earphones while playing music

- Music playback will be stopped when the earphones are disconnected and played when the earphones are connected.

Connecting/Disconnecting earphones while listening to FM radio

- FM radio will be turned off when the earphones are disconnected and turned on when the earphones are connected.

Disconnecting extension earphones from main line

- Twist and pull out the extension earphone cord to disconnect.

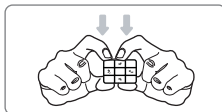


Note

- If you reconnect the earphones within 20 minutes after disconnecting them, music/FM radio will be resumed. After 20 minutes of disconnection, the power will be automatically turned off.

Using HOLD

Press and hold the [Shuffle] and [SRS] buttons together to activate the HOLD function. Press and hold the same buttons again to deactivate the function.



When the HOLD function is activated, only the [POWER] button can be operated. If you turn off the S7, the HOLD function will be automatically deactivated.

Note

- If you disconnect the earphones, the HOLD function will be automatically activated.

Charging the Battery

While the S7 is connected to the computer, it will charge its built-in battery automatically.

The battery will be 80-percent charged in about 1 hour (with red LED), and fully charged within about 1.5 hours (with green LED).

Note

- Only use the mini USB adapter included in the package. Otherwise, the device may malfunction.
- Check if the S7 is connected to a high-power USB 2.0 port. Some low-power USB ports built in some peripheral devices such as certain keyboards and USD hub without integrated power may not provide enough power to charge.
- If the computer is in sleep mode, the S7 may not be charged in some computers.

Adding Contents to Your Library

Adding Media to iriver plus 3

- 1 When you run iriver plus 3 for the first time, the Add Media Wizard will start.
- 2 Follow the on-screen instructions on the computer to add music files to the library.

Ripping Songs from a CD

- 1 Start iriver plus 3 and insert an audio CD into the CD drive.
- 2 Click the CD drive with the right button of the mouse, and select [CD ripping].
- 3 Choose tracks on the CD that you want to be ripped and click [Start Ripping].
- 4 Click the [Music] tab and then [All Music]. You can find the ripped music in your library.

Adding Contents to the S7

Using iriver plus 3

- 1 Connect the S7 to the PC with the mini-USB adapter, and start iriver plus 3.
- 2 Click the [Music] tab and check the boxes of the files that you want to transfer to the S7.
- 3 Click the  button.

Using Windows Explorer

- 1 Connect the S7 to the PC with the mini-USB adapter.
- 2 Check to see if the S7 is displayed as new drive.
- 3 Select [My Computer>Removable Disk>S7] and copy file to the S7.

Note

- While the files are being transferred, the red LED light will be blinking.
If you disconnect the USB connection, the data may become corrupted.

Changing Contents Playback Order in the S7

Changing Playback Order in iriver plus 3

- 1 Connect the S7 to the PC with the mini-USB adapter, and start iriver plus 3.
- 2 Click the [Music] tab and check the boxes of the files that you want to transfer to the S7.
- 3 Click the  button.
- 4 Select the [Music] folder and click the right button of mouse to select [Changing Playback Order].
- 5 Move up/down the file you want and click the OK button.

Note ■ The S7 supports media formats as shown below.

Type	Extension	Format
Music	MP3, WMA, ASF	8 ~ 320kbps
	OGG	Q1 ~ Q10

- The S7 recognizes a total of 400 folders (8 depths), and a total of 1,000 music files.

Deleting Contents from the S7

Using Windows Explorer

- 1 Connect the S7 to the PC with the mini-USB adapter.
- 2 Check to see if the S7 is displayed as new drive.
- 3 Choose the file you want in [My Computer>Removable Disk>S7] and press the [Delete] key on the keyboard.

Setting FM Radio Channel

Setting FM Radio Channel on iriver plus 3

- 1 Connect the S7 to the PC with the mini-USB adapter and open iriver plus 3.
- 2 Select [Tools>Portable Device>Setting up Radio Tuner].
- 3 The FM Radio Setup window is displayed with the region and channel of FM radio.
- 4 Enter broadcasting station name and frequency to the channel you want, and then click the [Save as Portable Device] button to save it to the S7.

Setting SRS WOW HD options

Setting SRS WOW HD options in iriver plus 3

- 1 Connect the S7 to the PC with the mini-USB adapter and open iriver plus 3.
- 2 Select [Tools>Portable Device>SRS WOW HD Setting].
- 3 When the SRS WOW HD setting window appears, click the [Save as Portable Device] button to save it to the S7.



Note

- If you close the window without saving the changed setup, the pop-up window to confirm the save will appear.
 - [Yes] button : Closes the window after saving changes.
 - [No] button : Closes the window without saving changes.

MUSIC

Basic Features

If you press and hold the [POWER] button, [Music] will be automatically turned on with a beep and the green LED light.

- **Playing music files**
 - While playing music, click the [Up] or [Down] button to control the volume.
 - While playing music, click the [Left] or [Right] button to play previous or next file.
 - While playing music, click and hold the [Left] or [Right] button to fast forward or fast reverse.

Using the S7

- **Switching to FM radio while listening to music**
 - If you press the [POWER] button, music will be played; you will hear a beep and the green LED light will be on for 1 second.

Note

- If there is a music file to play, the last played music will be played when you press the [POWER] button. If there is no music to play, you will hear a beep one time per 2 seconds.
- If an error occurs after playing music, it will skip to the next song after 2 beeps.
- If remaining battery power is not sufficient, the power will be automatically turned off after 3 beeps.

FM RADIO

Basic Features

If you press and hold the [POWER] button, [FM Radio] will be automatically turned on with a beep and the green LED light.

- **Changing Frequency (Not Using Preset)**
 - While listening to radio, click the [Up] or [Down] button to control the volume.
 - While listening to radio, click the [Left] or [Right] button to change the frequency.
 - While listening to radio, click and hold the [Up] or [Down] button to scan the previous/next available channel.
- **Changing Frequency (Using Preset)**
 - Press the [Shuffle / SRS] button to move to the preset channel.

Using the S7

- **Switching to Music Playback while Listening to FM Radio**

- If you press the [POWER] button, music will be played; you will hear a beep and the red LED light will be on for 1 second.

Note

- In areas where the signal is weak, some channels may be unavailable or reception may be poor.
- If the scanning is failed, the last used station will be resumed after occurring 2 beeps.
- If remaining battery power is not sufficient, the power will be automatically turned off after 3 beeps.

Advanced Features in the S7

You can customize your S7 to suit your own preferences.

Sounds

Press the [SRS] button while playing music to set SRS WOW sound options. You will hear a beep.

Press and hold the [SRS] button to deactivate SRS. You will hear a beep.

· SRS WOW HD : Customizes SRS 3D sound effect options.

1) SRS WOW HD can be set while the iriver plus 3 is activated.

(For more on iriver plus 3, refer to page 16.)

Play Mode

Press the [Shuffle] button while playing music to set up the Shuffle sound. You will hear a beep.

Press and hold the [Shuffle] button to deactivate it. You will hear a beep.

· When the Shuffle effect is turned on, new music will be played with a beep.

Note

- When the SRS setup is turned on, deactivate it to mute beep sound. You will hear another beep next time you set the SRS.

Troubleshooting

1 The player will not power on.

- Check to see if the battery is properly charged.
- Check it again after charging the S7 with included USB adapter.
- Insert a thin and pointed object (such as a straightened paper clip) into the reset hole to reset the device.

2 Noise and distortion during playback

- Check to see if the earphones plug is dirty.
- Check to see if the music file is corrupted.

3 Poor radio reception

- Check to see if the earphones are connected to the S7.
- The earphones cord functions as an antenna.
- Adjust the position of the player and earphones.
- Turn off any nearby electronic equipment to avoid potential interference.

4 No sound during playback

- Click the [Up] button to increase sound volume.

5 Failed download

- Check to see if the mini USB adapter is firmly connected.
- Some older computer models may not support USB connection.

Upgrading the Firmware

What is firmware?

The firmware is the operating system that works in the S7.

How to Upgrade Firmware

Follow the instructions below to upgrade firmware to the latest version.

- 1 Connect the S7 to your computer.
- 2 Start iriver plus 3, and choose [Tools>Portable Device> Firmware Upgrade].

Note

- The firmware upgrade will be activated after disconnecting the S7 from your computer.
- During the firmware upgrade, the amber LED light is on and no operation is allowed.
- To upgrade the firmware, the computer should be connected to internet.

Safety Instructions

Product Safety

- 1 Do not drop or subject the device to impact.
- 2 Do not disassemble or modify.
- 3 Avoid contact with water and other liquids.
- 4 Do not place heavy objects on the player.
- 5 Keep away from harsh environments including humid, dusty, and smoky areas.
- 6 Keep out of direct sunlight and extreme heat and cold.
- 7 Do not clean with chemicals or detergents.
- 8 Keep the player away from pets and children.
- 9 Save important data regularly to another storage device to protect your valuable asset.

Additional Information*

Other important things to remember

- 1 Do not use headphones / earphones while cycling, driving, or operating any motorized vehicle.
- 2 Reduce volume while walking, especially at pedestrian crosswalks.
- 3 Do not use headphones / earphones at high volume.
- 4 Reduce volume or stop using the player if you experience a ringing in your ears.
- 5 Keep headphone / earphone cords under control to avoid getting caught on nearby objects.
- 6 Do not sleep with headphones / earphones in the ears.
Do not use headphones / earphones for excessive periods of time.

Copyrights/Certification/Trademarks/ Limited Liability

Copyrights

iriver Limited has all the rights of the patent, trademark, literary property and intellectual property related to this manual.

You may not copy or reproduce any part of this manual unless authorized by iriver Limited. You can be punished by using any part of this manual illegally.

The software, audio and video which have an intellectual property are protected by copyright and international laws.

It is user's responsibilities when he/she reproduce or distribute the contents created by this product.

The companies, institutions, products, people and events used in examples are not real data.

We don't have any intension to be related with any companies, institutions, products, people and events through this manual and should not draw inferences. Users are responsible for observing the copyrights and intellectual properties.

1999~2006 iriver Limited. All rights reserved.

Certification

MIC,CE, FCC

Trademarks

Microsoft, Windows and Windows Media are either registered trademarks or trademark of Microsoft Corporation in the United States and/or other countries.



is the registered trademark of SRS Labs, Inc.

Limited Liability

Neither the Manufacturer, importers nor dealers is responsible for any accidental damage including bodily injury or any damage resulting from misuse or unsuitable operation by you.

The information on this manual is prepared with the current player specifications. The manufacturer, iriver Limited, is adding new features to the product and may persistently apply new technologies hereafter.

All standards may be changed at any time without notice.

Additional Information*

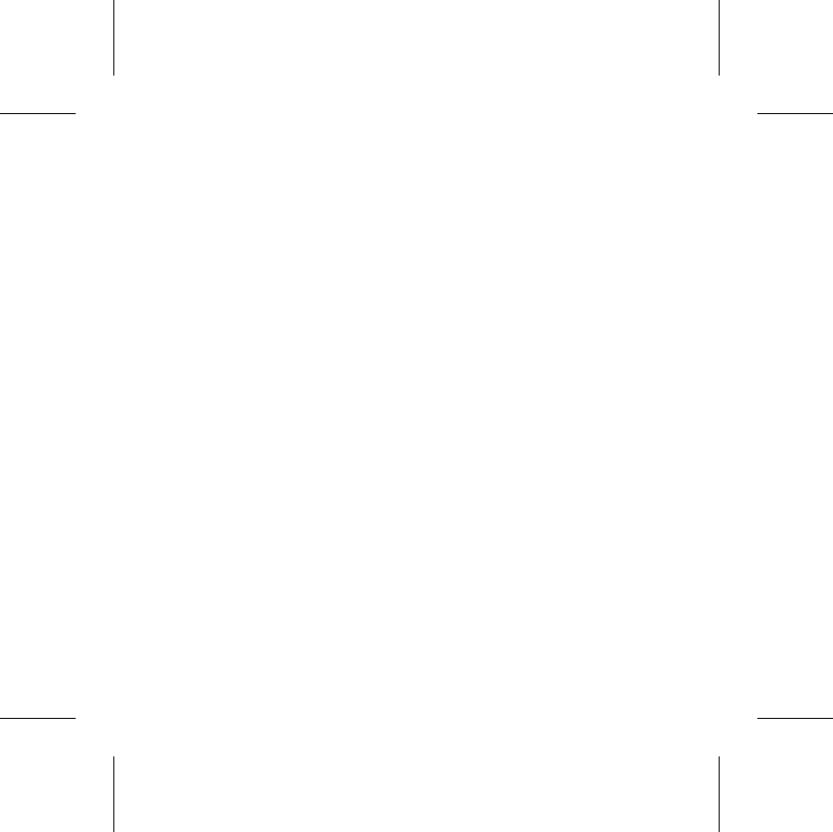
Federal Communications Commission (FCC)

- **Caution** : Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This device complies with part 15 of the FCC Rules.
- Operation is subject to the following two
- conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Simple*